

MR3003-7  
S.N. 09/986,845  
Amendment dated 6 November 2003  
Reply to Office Action of 12 September 2003

**AMENDMENTS TO THE CLAIMS**

The following listing of claims will replace all prior versions, and listing of claims in the application:

**LISTING OF CLAIMS:**

Claims 1 - 21 (Cancelled).

Claim 22 (Currently amended): An organic electro-luminescence device comprising:

- (a) a substrate;
- (b) a plurality of elongate first electrodes formed on a surface of said substrate;
- (c) a plurality of organic layer divisions formed on said first electrodes to extend transversely relative thereto, each said organic layer division including at least one organic electro-luminescent layer, said organic layer divisions being spaced one from the others;
- (d) a plurality of second electrodes formed respectively on said organic layer divisions; and,

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(e) a plurality of rampart portions each disposed adjacent at least one of said organic layer divisions and respectively spaced from said plurality of second electrodes, each rampart portion extending upward from said first electrodes ~~to support an overhang portion~~, each said rampart portion having a plurality of sections including a bottom insulating pad section and a heat sink section formed of a thermally conductive material.

Claim 23 (Currently amended): The organic electro-luminescence device as recited in Claim 22 wherein each said rampart portion further includes ~~a moisture absorbent section~~ an insulating stripe disposed on said heat sink section, said insulating stripe protruding laterally beyond said heat sink section to form an overhang portion of said rampart portion.

Claim 24 (Previously presented): The organic electro-luminescence device as recited in Claim 22 wherein said bottom insulating pad section of each said rampart portion is greater in thickness than said organic layer divisions.

Claim 25 (Currently amended): The organic electro-luminescence device as recited in Claim ~~[[22]]~~ 23 further comprising an overlaying protective layer.

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Claim 26 (Previously presented): The organic electro-luminescence device as recited in Claim 25 wherein a plurality of spaces are defined between said protective layer and said rampart portion, beneath each said overhang portion.

Claims 27 - 28 (Cancelled).

Claim 29 (Currently amended): The organic electro-luminescence device as recited in Claim ~~[[28]]~~ 23 wherein adjacent ones of said overhang portions are laterally spaced by a separation distance, each said organic layer division being greater in width than said separation distance.

Claim 30 (Previously presented): The organic electro-luminescence device as recited in Claim 29 wherein each said second electrode is less in width than each said organic layer division.

Claim 31 (Previously presented): The organic electro-luminescence device as recited in Claim 25 wherein each said rampart portion includes a moisture absorbent section disposed between said heat sink and bottom insulating pad sections.

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Claim 32 (Previously presented): The organic electro-luminescence device as recited in Claim 31 wherein a plurality of spaces are defined between said protective layer and said rampart portion, beneath each said overhang portion.

Claim 33 (Previously presented): The organic electro-luminescence device as recited in Claim 22 wherein each said heat sink section is formed with a trapezoidal shape, each said heat sink section being greater in width at a top part thereof than a bottom part thereof.

Claim 34 (Previously presented): The organic electro-luminescence device as recited in Claim 22 wherein said organic layer divisions include a red light emitting organic layer division, a green light emitting organic layer division, and a blue light emitting organic layer division.

Claim 35 (Previously presented): The organic electro-luminescence device as recited in Claim 22 wherein each said heat sink section is formed of a metallic material.

Claim 36 (Currently amended): The organic electro-luminescence device as recited in Claim ~~[[28]]~~ 22 wherein said bottom insulating pad section is greater in width than said heat sink section.

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Claim 37 (Cancelled).

Claim 38 (Previously presented): The organic electro-luminescence device as recited in Claim 36 wherein said bottom insulating pad section is greater in thickness than each said organic layer division.

Claim 39 (Cancelled).

Claim 40 (Previously presented): The organic electro-luminescence device as recited in Claim 33 wherein said bottom insulating pad section is greater in width than said bottom part of said heat sink section.

Claims 41- 44 (Cancelled).